

CÂN ĐIỆN TỬ THỊNH PHÁT



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ELECTRONIC BALANCE

Operation Manual



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VI BASIC SPECIFICATION

EXTERNAL CALIBRATION

IMPORTANT: The scale was professionally calibrated before shipment. It does not recalibrated before use and will not usually require calibration during its lifetime. However some advanced users who seek optimum accuracy may wish to calibrate the scale periodically to maintain perfect accuracy. Incorrect calibration can occur if you do not follow the steps exactly

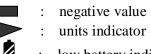
- 1 Press onloff to turn on the scale for warm-up 1-2 seconds
- 2 Press to show "0.0", then press if for 3s, it will show "CAL 0" and "LOAD -XXX g"
- 3 Place a weight which value equal to the number on the tray (the showed number is 1000g, that means you should place a 1000g weight on the tray), it will display the weight value if success, then return to the normal weighing.

NOTE: If your scale still does not read accurately, it means that the calibration is failed and please follow the above steps to re-calibration slowly.

Please do it on a very stable and flat surface!

Tray	Square size: $155x155mm / Round size : \Phi 125mm$
Display Mode	Large LCD display, backlight (optional)
Power supply	4 batteries, or DC adaptor (6V/300mA)(Optional)
Operation Temp.	0-40°C

III EXPLANATION OF SYMBOLS



- : stable /zero indicator 0
- g : unit
- low battery indicator
- **PCS** : count indicator

OPERATIONS IV

1 Turn on the scale

Press (On/off to turn on the scale. The scale will show "88888" and other indicators ,and then it will be ready for use.

2 Start weighing

A. Weighing without container

If the reading is not "0" or the zero indicator isn't displayed,

press to display "0" and the zero indicator appears, then the place objects on the tray, when the stable indicator appears, the value displayed is the weight of the objects.

B Weighing with container

Place an empty container on the tray ,press (Tare) to display "0" after the stable indicator appears, then place the objects into



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container ,after stable, the value displayed is the weight of the objects.

3 Counting

Turn on the scale and put on the integral sample, $\operatorname{Press}^{(\operatorname{Pcs})}$ to show S-10 ,press again to select a parameter of S-10/20/50,after a few seconds it begin to counting mode. Press Units to exit.

4 Power-off and Automatic power-off

A Press or directly to turn off the scale

B If your scale have auto-power off function before shipment,

it will auto turn off after non-operation for 3 seconds.

I NOTICE

Precautions Before Using the scale

The scale should be used in a stable environment without ventilation and corrosion , extreme in temperature and humidity. These factors can affect the accuracy and performance of the scale.

Operation Advices

- The better environment, the more in favor of normal weighing
- Allow sufficient warm up time. 1-2 minutes is necessary
- Do not mismatch battery and please install all batteries at the same time.

- Take out all batteries when non-operation long, it can avoid the damage of scale.
- Do not overload the scale, overloading the scale will damage the sensor and void your warranty.
- Handle with care. Although this scale is designed to be quite durable and firm, rough treatment may damages the internal sensor permanently.
- Remove the object immediately after finishing weighing. It can prolong the life-pan and accuracy of the scale.

II KEYPAD FUNCTIONS

Onvorf Power Switch

1

2

3

4

- Select the unit, units optional refer to panel
- (Pcs) Count
- Reset the scale to zero or tare